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Stronglink Symposium 90

Announcement and call for papers

Symposium on
unique signal-driven
stronglinks

October 24 and 25, 1990

EG&G Mound
Applied Technologies
Miamisburg, Ohio

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Stronglink Symposium 90

Theme

This two-day symposium is designed to further the education of employees of the Department of Energy's Nuclear Weapons Complex on the underlying nuclear safety principles behind unique signal-driven stronglink devices.

The symposium promotes and fosters the exchange of information on an inter-agency level.

Co-Chairs

[REDACTED]
Sandia National Laboratories

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[REDACTED] Exemption 6

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EG&G Mound Applied Technologies

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I**n**formation

Topics from previous symposia

- Nuclear safety principles
- Unique signals
- Implementation of safety themes
- Role of reliability
- Abnormal environment testing
- Optical stronglinks
- Cleaning processes
- Coil winding processes
- Piezoelectric actuators
- Rotary solenoids
- Viability of SPC in mechanism production
- Identification of contaminants
- Paperless gaging
- Proof-of-principle prototype fabrication
- Advanced development concepts

Stronglink Symposium 90

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Sandia National Laboratories
Division 2545
P.O. Box 5800
Albuquerque, New Mexico 87185

Stronglink Symposium 90

Registration

please complete and return
by July 27, 1990

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- ☐ I plan to present a paper at the Stronglink Symposium 90

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